

January 30, 2014

Mark Wathen  
The Libman Company  
220 North Sheldon  
Arcola, IL 61910

Re: 2013 SARA Section 312 Reporting

Dear Mark:

**Please find your Tier II Report enclosed.**

**The report was certified on your behalf and submitted to the State via Illinois Online Tier II Manager. Please review the enclosed reports for the Local Emergency Planning Committee and fire department. Send the reports via certified return receipt mail to the respective destinations by March 1<sup>st</sup>.**

A file copy of the report is enclosed. Please review the report and file in the facility's Compliance Manual. Be sure to keep the report on site as documentation of filing for the 2013 reporting year.

Under SARA Title III, Section 311 regulations, facilities bringing new chemicals onsite or increasing chemical or product storage to levels exceeding the thresholds outlined above must notify the appropriate agencies within 90 days of the change.

If you have any questions, please contact me at [erixen@uscompliance.com](mailto:erixen@uscompliance.com) or at 952-567-5622.

Regards

A handwritten signature in black ink, appearing to read "Emily Rixen", is written over the word "Regards".

Emily Rixen  
Environmental Specialist

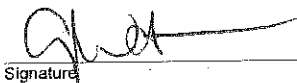
Enclosures



## Tier II Emergency and Hazardous Chemical Inventory

Reporting Period From January 1, 2013 to December 31, 2013

☒ Annual ☐ Revision ☒ Facility Information was changed since the Last Submission

<b>Facility Identification</b> Tier II Facility ID : 35552 Name : The Libman Company Company Name : The Libman Company Street : 220 North Sheldon City : Arcola County : Douglas Fire Department : Arcola Fire Department LEPC Name : Douglas State : IL Zip : 61910 Phone : (800) 646-6262 Lat/Long : 39.685432/-88.2996233 Fax : Email : mwathen@libman.com Maximum Occupants : 435 <input checked="" type="checkbox"/> Manned <input type="checkbox"/> Unmanned				<b>Owner/Operator Details</b> Name : Mark Wathen Address : 220 North Sheldon Arcola, IL 61910 United States Phone : (800) 646-6262 Email : mwathen@libman.com																			
SIC Code : 3991 Dun & Brad No : NAICS : 339994 TRIFID : EIN ID(Tax Number) : State ID : 015674 Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Subject to Chemical Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Management Program)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No RMP Facility ID : Subject to Toxic Release Inventory under Section 313 of EPCRA (40 CFR part 372)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No TRI Facility ID :				<b>Parent Company Details</b> Name : Address : Phone : Email : Dun and Brad No :																			
<b>Facility Emergency Coordinator</b> Name : Mark Wathen Title : Safety Manager Phone : (800) 646-6262 24 Hr. Phone : (217) 317-2106 Email : mwathen@libman.com																							
<b>Mailing Address if different from Facility ID Address</b> Mailing : The Libman Company Mailing Attn : Name : Street Address 2 : Street : 220 North Sheldon Address 1 : State : IL City : Arcola Zip : 61910 Country : United States Phone :				<b>Tier II Information Contact</b> Name : Mark Wathen Title : Safety Manager Phone : (800) 646-6262 24 Hr. Phone : (217) 317-2106 Email : mwathen@libman.com																			
<b>Emergency Contacts</b> <table border="1"> <thead> <tr> <th>SI.No</th> <th>Name</th> <th>Title</th> <th>Phone</th> <th>24 Hr.Phone</th> <th>Email</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mark Wathen</td> <td>Safety Manager</td> <td>(800) 646-6262</td> <td>(217) 317-2106</td> <td>mwathen@libman.com</td> </tr> <tr> <td>2</td> <td>Mike Auld</td> <td>Maintenance Manager</td> <td>(800) 646-6262</td> <td>(217) 417-7827</td> <td>mauld@libman.com</td> </tr> </tbody> </table>						SI.No	Name	Title	Phone	24 Hr.Phone	Email	1	Mark Wathen	Safety Manager	(800) 646-6262	(217) 317-2106	mwathen@libman.com	2	Mike Auld	Maintenance Manager	(800) 646-6262	(217) 417-7827	mauld@libman.com
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2	Mike Auld	Maintenance Manager	(800) 646-6262	(217) 417-7827	mauld@libman.com																		
<b>Mixture Components are listed in the Appendix.</b> Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. Mark Wathen, Safety Manager 1/30/2014 11:24 AM Name and official title of owner/operator or authorized representative Date Signature 																							
<b>Optional Attachments</b> <input checked="" type="checkbox"/> Site Plan <input type="checkbox"/> Site Coordinate Abbreviations <input type="checkbox"/> Other Safeguard measures <input type="checkbox"/> Emergency Response Plan																							



Chemical Description		Physical & Health Hazards	Inventory	Storage Codes & Location					
Chemical ID : 209033 Chemical Information was changed since the Last Submission : <input checked="" type="checkbox"/> CAS : 7664939 Trade Secret : <input type="checkbox"/> Chemical Name : <b>LEAD ACID BATTERIES</b> EHS : <input checked="" type="checkbox"/> Contains EHS : <input type="checkbox"/> EHS Name : SULFURIC ACID <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Chemical is reported voluntarily and is not present in reportable quantities or exempt from reporting for Section 311(e) (MSDS/Chemical List), Section 312 (annual Tier Two Reporting), and the OSHA Hazard Communications Act regulations.	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)	29517 Max Daily Amt(lbs) 07 Max Daily Amount Code 29517 Ave. Daily Amount (lbs.) 07 Ave. Daily Amount Code 365 No of days on site	Container Type : [R] OTHER Desc:	Pressure : [1] AMBIENT PRESSURE	Temperature : [4] AMBIENT TEMPERATURE	Storage Location : THROUGH OUT FACILITY- FORKLIFT BATTERIE S	Description :	Lat/Long : 0/ 0	Max Amt At Location(lbs) :
Chemical ID : 209034 Chemical Information was changed since the Last Submission : <input checked="" type="checkbox"/> CAS : 7439921 Trade Secret : <input type="checkbox"/> Chemical Name : <b>LEAD ACID BATTERIES</b> EHS : <input type="checkbox"/> Contains EHS : <input type="checkbox"/> EHS Name : <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Chemical is reported voluntarily and is not present in reportable quantities or exempt from reporting for Section 311(e) (MSDS/Chemical List), Section 312 (annual Tier Two Reporting), and the OSHA Hazard Communications Act regulations.	<input type="checkbox"/> Fire <input type="checkbox"/> Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)	106262 Max Daily Amt(lbs) 10 Max Daily Amount Code 106262 Ave. Daily Amount (lbs.) 08 Ave. Daily Amount Code 365 No of days on site	Container Type : [R] OTHER Desc:	Pressure : [1] AMBIENT PRESSURE	Temperature : [4] AMBIENT TEMPERATURE	Storage Location : THROUGH OUT FACILITY- FORKLIFT BATTERIE S	Description :	Lat/Long : 0/ 0	Max Amt At Location(lbs) :



Chemical Amount Range Code & Description		
#	Code	Amount Range
1	01	[01] 0-99
2	02	[02] 100-499
3	03	[03] 500-999
4	04	[04] 1,000-4,999
5	05	[05] 5,000-9,999
6	06	[06] 10,000-24,999
7	07	[07] 25,000-49,999
8	08	[08] 50,000-74,999
9	09	[09] 75,000-99,999
10	10	[10] 100,000-499,999
11	11	[11] 500,000-999,999
12	12	[12] 1,000,000-9,999,999
13	13	[13] 10,000,000- Greater than 10 million

